

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Applic. of: Elsie A. Jordan et al.)
)
Filed: Simultaneously Herewith) Examiner:
) Group Art Unit:
Serial No:)
)
For: TOUCHLESS WHEEL AND TIRE CLEANER)
)
)
Atty. Docket No.: AE207/2003)

Mail Stop PATENT APPLICATION
Commissioner for Patents
Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Dear Sir:

Enclosed herewith are copies of references considered pertinent to the examination of the above-identified application:

U.S. Patent No. 4,895,675 by Smith for the "Neutral PH Wheel Cleaner" issued on January 23, 1990;

U.S. Patent No. 5,929,004 by Ushijima et al. for the "Detergent for Cleaning Tire Wheels and Cleaning Method" issued on July 27, 1999;

U.S. Patent No. 6,090,767 by Jackson et al. for the "Automotive Cleaning and Protectant Composition" issued on July 18, 2000;

U.S. Patent No. 5,866,532 by Jackson et al. for the "Automotive Cleaning and Protectant Composition" issued on February 2, 1999;

U.S. Patent No. 5,700,312 by Fausnight et al. for the "Universal Auto Lotion" issued on December

23, 1997;

U.S. Patent No. 5,556,833 by Howe for the “Wheel Cleaning Composition Containing Acid Fluoride Salts” issued on September 17, 1996;

U.S. Patent No. 3,962,151 by Dekker et al. for the “Solvent Type Cleaners” issued on June 8, 1976;

U.S. Patent No. 6,221,433 by Muntz et al. for the “Siloxane Automotive Protectant Compositions” issued on April 24, 2001;

U.S. Patent No. 6,221,833 by Clourciello, Jr. for the “Cleaning and Surface Treatment Compositions Containing Silicone Oils” issued on April 24, 2001;

U.S. Patent No. 5,733,377 by Howe for the “Method for Cleaning an Automotive or Truck Wheel Surface” issued on March 31, 1998;

U.S. Patent No. 5,399,205 by Shinohara et al. for the “Method for Cleaning and Lustering a Surface” issued on March 21, 1995;

U.S. Patent No. 5,871,590 by Hei et al. for the “Vehicle Cleaning and Drying Compositions” issued on February 16, 1999;

U.S. Patent No. 4,670,171 by Magyar for the “Surface Cleaner Composition” issued on June 2, 1987;

U.S. Patent No. 5,507,969 by Shinohara et al. for the “Cleansing-Lustering Agent” issued on April 16, 1996;

U.S. Patent No. 5,470,500 by Lupyan et al. for the “Composition for Cleaning and Waterproofing a Substrate and Inhibiting the Build-Up of Static Electricity on Said Substrate” issued on November

28, 1995;

U.S. Patent No. 4,670,171 by Magyar for the "Surface Cleaner Composition" issued on June 2, 1987;

U.S. Patent No. 5,955,415 by Gutierrez et al. for a "Detergent Compositions Containing Polyethylenimines for Enhanced Peroxygen Bleach Stability", issued on September of 1999;

U.S. Patent No. 6,106,828 by Bisgard-Frantzen et al. for a "Conjugation of Polypeptides" issued on August of 2000;

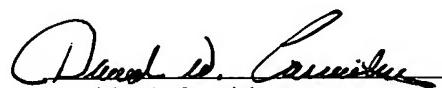
U.S. Patent No. 5,348,292 by Ginn for a "Multi-Layered Liquid Detergent-Builder Concentrate Compositions Which on addition to Water Produce Stable Cleaning Solutions" issued on September of 1982;

French Patent No. 2,692,278A1 by Lefort et al. for the "Composition for Cleaning Metal Parts" published on December 17, 1993; and

Japanese Patent No. 252,499 by Takaatsu for the "Luster-Protecting Wax for Automotive Body and Method for Simultaneously Accomplishing Oil Film Removal From and Water-Repellent Coating on Windshield by Wiping Cloth" published on October 3, 1995.

Respectfully submitted,

Date 11/11/03



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